

# MILLER FLUORESCENT DAYLIGHT DESK LAMPS PROVIDE REAL EYE-COMFORT



### THE MAXIMUM IN BEAUTY AND PERFORMANCE

Scientifically designed to give cool, smooth, glareless "indoor daylight" over desk surface for easy, comfortable seeing. Has inside reflecting surface that combines the advantages of the control of nontarnishing polished Alzak aluminum and the diffusion of white pigment. The Alzak section sets in as an insert to control and direct the larger portion of the light at the long angle, while the white pigment diffuses the stray light. Smoothly graded light is provided over the whole working area — no sharp, eyestraining contrasts. The reflector is carefully engineered so that no adjustments are necessary — always the right spread of light —

always a concealed light source.

These Miller lamps can be placed anywhere on a desk — in the center or at either end — and give a wide spread of uniform light. They have been so carefully engineered that proper illumination of a page or letter is obtained without glare — new seeing comfort — new efficiency — a revelation in lighting! To approximate the performance and efficiency of the Miller ENGINEERED lamps, it is necessary to tilt the reflector of ordinary lamps to get more light — this exposes the bulb — brings eye fatigue.

#### No reflector adjustments . . . your eyes are always protected

Miller Daylight Desk Lamps have a fixed reflector . . . properly designed to give a perfect spread of light with positive eye shielding.

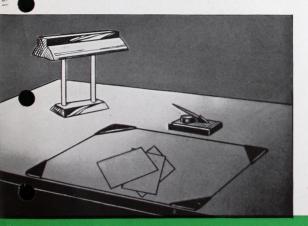
Lamps of less effectiveness or less skillfully engineered design, do not carry the light far enough to provide an even and useful light for comfortable seeing over a serviceable area of the desk. If the reflector is tilted to match the performance of Miller Fluorescent Lamps, the lamp or tube is exposed to the eye, creating annoying, eye-straining glare.

YOUR EYES ARE ALWAYS SHIELDED WITH A MILLER lamp . . . and Miller engineering succeeds in giving you almost double the lighting efficiencies in all normal working areas . . . an extraordinary achievement of careful engineering for a specific job.

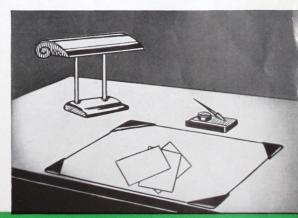
Don't make your eyes pay for inefficient lamp design. Enjoy "indoor daylight" at its best with Miller Fluorescent Daylight Lamps.

#### **Uniform Spread of Light**

The illustrations below show you the difference between uneven distribution of light which you obtain with ordinary Fluorescent Daylight lamps and the uniform, wide spread of light which Miller ENGINEERED lamps give you. See how gradually Miller's light falls off; this means more restful seeing, since there is less contrast in illumination between adjacent areas.



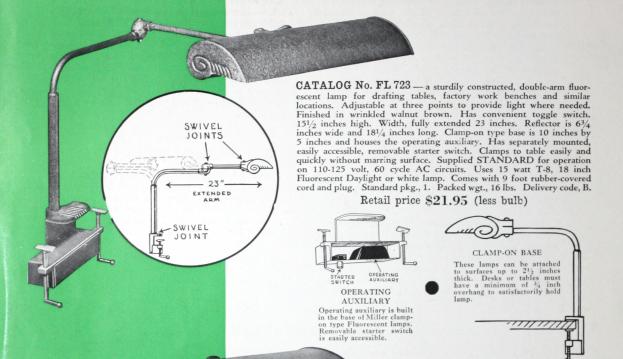
See what you get with ordinary Fluorescent lamps — spotty performance — uneven light — causes eye fatigue.



See what you get with a Miller ENGIN-EERED Fluorescent lamp — more uniform light — brings eye comfort.

## MILLER FLUORESCENT LAMPS ... with ADJUSTABLE ARM

Clamp-on Types for Desks, Drafting Tables, Work Benches, Etc.



SWIVEL

JOINT

SWIVEL

CATALOG No. FL 722 — an extremely practical single-arm fluorescent lamp for typewriter desks, bookkeeping machines and similar locations. Adjustable at two points to provide light where needed. Finished in wrinkled walnut brown. Has convenient toggle switch. 15½ inches high. Width fully extended 17½ inches. Reflector is 6¾ inches wide and 18½ inches long. Clamp-on type base is 10 inches by 5 inches and houses the operating auxiliary. Has separately mounted, easily accessible, removable starter switch. Clamps to table easily and quickly without marring surface. Supplied STANDARD for operation on 110-125 volt, 60 cycle AC circuits. Uses 15 watt T-8, 18 inch Fluorescent Daylight or white lamp. Comes with 9 foot rubber-covered cord and plug. Standard package, 1. Packed weight, 15 lbs. Delivery code, B.

Retail price \$19.95 (less bulb)

### THE MILLER COMPANY

MERIDEN, CONN.

Pioneers in Good Lighting Since 1844